

ABSTRACT

The present invention relates to a multimedia network system (100) for inter-connecting a number of receiving and transmitting digital and/or analogous devices
5 (105, 106, 107, 108R, 108L, 109, 110, 111, 112, 113L, 113R, 114, 115, 116, 117, 118, 119L, 119R, 120, 121, 122, 123, 124, 125, 126L, 126R, 210, 211, 212). The network system comprises: a number of receiving and/or transmitting terminals (AP, 201, 202, 203, 204, 205, 206) to be connected to said digital and/or analogous devices, application specific connector arrangements (GW, 207, 208, 1-10 Tx, 1-10
10 Rx) for connecting said digital and/or analogous devices to said terminals. At least one of said connector arrangements being arranged to transmit (1-10 Tx) and/or receive (1-10 Rx) data. The at least one connector arrangement containing data at least about required bandwidth, identification and receiving/transmitting device data format.

15 (FIG. 1)